RED'17 PROGRAM

Astrobiology Introductory Course

mars-2017	Sunday, March 5th	Monday, March 6th	Tuesday, March 7th	Wednesday, March 8th	Thursday, March 9th	Friday, March 10th	Saturday, March 11th
8h30-9h		What is Astrobiology M. Gargaud/H. Cottin					
9h-10h30		Origin of the Universe Marc Lachièze-Rey	Co-evolution of Earth and life H. Martin / K. Benzerara	Waterworlds and Habitability Athéna Coustenis	Early life - simple life ? David Moreira / Carlos Briones	Rosetta Mission Matt Taylor	Departure
10h30-11h		Coffee break					
11h-12h30		On the galactic habitable zone... Nicolas Prantzos	Co-evolution of Earth and life H. Martin / K. Benzerara	Waterworlds and Habitability Athéna Coustenis	Early life - simple life ? David Moreira / Carlos Briones	Mars Exploration and Astrobiology Michel Viso	
12h30-14h		Lunch					
14h-15h	Arrival & Installation	Informal discussion					
15h-16h		Water and life Kristin Bartik	Impacts and consequences for life Kalle Kirsimae	Terrestrial analogs and planetary exploration Jesús Martínez-Frías	Projects preparation	Projects preparation	
16h-16h30	Your thesis in 180s						
16h30-17h							
17h00-17h30							
17h30-18h00							
18h-18h30		Chirality and life Uwe Meierhenrich	"Carte Blanche" to Francis Albarede	Misconceptions in Origin of Life Purification Lopez-Garcia	Projects preparation	Projects presentation	
18h30-19h00							
19h00-19h30	Icebreaker	Discussion	Geology Workshop	Discussion		Conclusions of the school	
19h30-20h30		Diner				Farewell dinner	
20h30-23h		Project - team formation	Projects preparation	Experience on Field (Dallol + Mars Analog) & Discussion	Projects preparation		